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1 Queue: Volume 6 Issue 3

 May 2008 Queue

 Publisher: ACM

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Bibliometrics: Downloads (6 Weeks): 78, Downloads (12 Months): 576, Citation

2 A platform for the development of semantic web portals

 Oscar Corcho, Angel López-Cózar, Asunción Gómez-Pérez

 July 2006 **ICWE '06: Proceedings of the 6th international conference on**

 Publisher: ACM

Full text available:  Pdf (331.68 KB) Additional Information: [full citation](#), [abstract](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 26, Downloads (12 Months): 203, Citation

A Semantic Web portal is a Web application that offers information and domain, and that has been developed with Semantic Web technology. The difference with respect to a traditional Web portal is ...

Keywords: ODESeW, intranet, semantic web portal

3 Model driven security: From UML models to access control infrastruc

 David Basin, Jürgen Doser, Torsten Lodderstedt

 January 2006 **Transactions on Software Engineering and Methodology**

 Publisher: ACM

Full text available:  Pdf (968.83 KB) Additional Information: [full citation](#), [abstract](#), [review](#)

Bibliometrics: Downloads (6 Weeks): 57, Downloads (12 Months): 435, Citation

We present a new approach to building secure systems. In our approach Security, designers specify system models along with their security requirements and automatically generate system architectures from the models, ...

Keywords: Model Driven Architecture, Object Constraint Language, Ro Modeling Language, metamodeling, security engineering

4 Communications of the ACM: Volume 51 Issue 11

 November 2008 Communications of the ACM

 Publisher: ACM

Full text available: [Digital Edition](#) , [Pdf \(8.26 MB\)](#) Additional Information: [full citation](#)

Bibliometrics: Downloads (6 Weeks): 518, Downloads (12 Months): 2711, Citation Count: 1

5 A middleware-based application framework for active space applications
Manuel Román, Roy H. Campbell

June 2003 **Middleware '03: Proceedings of the ACM/IIFP/USENIX 2003 International Conference on Middleware**

Publisher: Springer-Verlag New York, Inc.

Full text available: [Pdf \(214.87 KB\)](#) Additional Information: [full citation](#), [abstract](#), [bib](#)

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 8, Citation Count: 0

Ubiquitous computing challenges the conventional notion of a user logging into a device, whether it is a desktop, a laptop, or a digital assistant. When the user logs in, the device contains hundreds of networked computer devices ...

6 The role of domain ontologies in database design: An ontology management environment

[Vijayan Sugumaran, Veda C. Storey](#)

September 2006 **Transactions on Database Systems (TODS)** , Volume 31 | Number 3

Publisher: ACM

Full text available: [Pdf \(1.28 MB\)](#) Additional Information: [full citation](#), [abstract](#), [bib](#)

Bibliometrics: Downloads (6 Weeks): 72, Downloads (12 Months): 517, Citation Count: 1

Database design is difficult because it involves a database designer understanding the design requirements and translating the design requirements into a conceptual model. However, no knowledge about the application or task for ...

Keywords: Ontology, conceptual modeling, database design, entity-relation constraints, ontology management and database design environment

7 A flexible framework for engineering "my" portals

[Fernando Bellas, Daniel Fernández, Abel Muñoz](#)

May 2004 **WWW '04: Proceedings of the 13th international conference on World Wide Web**

Publisher: ACM

Full text available: [Pdf \(420.01 KB\)](#) Additional Information: [full citation](#), [abstract](#), [bib](#)

Bibliometrics: Downloads (6 Weeks): 5, Downloads (12 Months): 86, Citation Count: 0

There exist many portal servers that support the construction of "My" personal pages, allowing the user to have one or more personal pages composed of a number of components. The main drawback of current portal servers is their ...

Keywords: design patterns, j2ee, portal technology, web application framework, web engineering

8 A layered framework supporting personal information integration and semantic desktop

[Isabel F. Cruz, Huiyong Xiao](#)

November 2008 **The VLDB Journal — The International Journal on Very Large Data Bases**

Issue 6

Publisher: Springer-Verlag New York, Inc.

Full text available:  Pdf (1.41 MB)

Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 49, Downloads (12 Months): 57, Citation

With the development of inexpensive storage devices, space usage is no longer a problem for computer users. However, the increasingly large amount of personal information is a problem to those users: traditional file organization in hierarchical ...

9 CiteSeerX: a scalable autonomous scientific digital library

 **Huajing Li, Isaac G. Councill, Levent Boleyli, Ding Zhou, Yang Song, Wang-Siu Sivasubramaniam, C. Lee Giles**

May 2006 **InfoScale '06: Proceedings of the 1st international conference**
systems

Publisher: ACM

Full text available:  Pdf (229.57 KB) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 7, Downloads (12 Months): 56, Citation (

CiteSeer is a scientific literature digital library and search engine which indexes scientific documents in the fields of computer and information science. Since 1997 CiteSeer has grown to index over 730,000 ...

10 Queue: Volume 7 Issue 1

 **January 2009 Queue**

Publisher: ACM

Full text available:  Digital Edition,  Pdf (2.84 MB) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 96, Downloads (12 Months): 246, Citation

11 Developing mobile 3D applications with OpenGL ES and M3G

 **Kari Pulli, Jani Vaarala, Ville Miettinen, Tomi Aarnio, Mark Galloway**

July 2005 **SIGGRAPH '05: SIGGRAPH 2005 Courses**

Publisher: ACM

Full text available:  Pdf (9.22 MB) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 29, Downloads (12 Months): 249, Citation

12 CIC portal: a collaborative and scalable integration platform for high-throughput screening

 **Osman Aidel, Alessandro Cavalli, Hélène Cordier, Cyril L'Orphelin, Gilles Maury, Sébastien Reynaud**

September 2007 **GRID '07: Proceedings of the 8th IEEE/ACM International**

Publisher: IEEE Computer Society

Full text available:  Pdf (224.90 KB) Additional Information: [full citation](#), [abstract](#), [...](#)

Bibliometrics: Downloads (6 Weeks): 4, Downloads (12 Months): 8, Citation

EGEE, along with its sister project LCG, manages the world's largest Grid. EGEE is a distributed system which is spreading nowadays over 260 sites in more than 40 countries. EGEE's management requires novel approaches; its management also requires ...

13 DeepView: a channel for distributed microscopy and informatics

 **B. Parvin, J. Taylor, G. Cong, M. A. O'Keefe, M. H. Barcellos-Hoff**

January 1999 **Supercomputing '99: Proceedings of the 1999 ACM/IEEE conference on supercomputing (CDROM)**

Publisher: ACMFull text available:  [Pdf \(2.69 MB\)](#)Additional Information: [full citation](#), [reference](#)**Bibliometrics:** Downloads (6 Weeks): 0, Downloads (12 Months): 10, Citation (**14 Edgecomputing: extending enterprise applications to the edge of the** A. Davis, J. Parikh, W. E. Weit May 2004 **WWW '04: Proceedings of the 13th international World W**

track papers & posters

Publisher: ACMFull text available:  [Pdf \(224.06 KB\)](#)Additional Information: [full citation](#), [abstract](#), [... references](#)**Bibliometrics:** Downloads (6 Weeks): 5, Downloads (12 Months): 100, Citation (

Content delivery networks have evolved beyond traditional distributed c
Akamai's EdgeComputing it is now possible to deploy and run enterprise
globally distributed computing platform, to provide ...

Keywords: Internet applications, N-tier applications, Web services, dis
computing, grid computing, split-tier applications, utility computing, we

15 GUESS: a language and interface for graph exploration Eytan Adar April 2006 **CHI '06: Proceedings of the SIGCHI conference on Human Fac****Publisher:** ACMFull text available:  [Pdf \(1.05 MB\)](#)Additional Information: [full citation](#), [abstract](#), [... references](#)**Bibliometrics:** Downloads (6 Weeks): 18, Downloads (12 Months): 109, Citation (

As graph models are applied to more widely varying fields, researchers
and analyzing these structures. We describe GUESS, a novel system for
combines an interpreted language with a graphical front ...

Keywords: domain-specific embedded language, graph layout, graph v

16 Model-driven design of service-enabled web applications Marco Brambilla, Stefano Ceri, Piero Fraternali, Roberto Acerbis, Aldo BongJune 2005 **SIGMOD '05: Proceedings of the 2005 ACM SIGMOD internatio**

of data

Publisher: ACMFull text available:  [Pdf \(379.86 KB\)](#)Additional Information: [full citation](#), [abstract](#), [... references](#)**Bibliometrics:** Downloads (6 Weeks): 15, Downloads (12 Months): 113, Citation (

Significant efforts are currently invested in application integration to en
composition of business processes of different companies, yielding comp
Web service standards, based on WSDL, have been adopted ...

17 A context gathering framework for context-aware mobile solutions Anusuriya Devaraju, Simon Hoh, Michael Hartley September 2007 **Mobility '07: Proceedings of the 4th international conferen**applications, and systems and the 1st international sympos
interaction in mobile technology

Publisher: ACMFull text available:  Pdf (312.34 KB)Additional Information: [full citation](#), [abstract](#), [...](#)**Bibliometrics:** Downloads (6 Weeks): 50, Downloads (12 Months): 265, Citation

One of the fundamental design issues in context-aware mobile services support for adequately powerful yet efficient querying of the sensory data research into the creation of a technology-independent, ...

Keywords: context awareness, framework, protocol, sensor**18 Experiment Dashboard: the monitoring system for the LHC experiments** Julia J. Andreeva, Benjamin B. Gaidioz, Juha J. Herrata, Gerhard G. Maier, F. June 2007 **GMW '07: Proceedings of the 2007 workshop on Grid monitoring****Publisher:** ACMFull text available:  Pdf (280.58 KB)Additional Information: [full citation](#), [abstract](#), [...](#)**Bibliometrics:** Downloads (6 Weeks): 14, Downloads (12 Months): 69, Citation

In this paper we present the Experiment Dashboard monitoring system, four Large Hadron Collider (LHC)[1] experiments. The goal of the Experiment Dashboard is to support the activities of the LHC experiments on the distributed ...

Keywords: grid, monitoring**19 Parallel execution of prolog programs: a survey** Gopal Gupta, Enrico Pontelli, Khayri A.M. Ali, Mats Carlsson, Manuel V. HerJuly 2001 **Transactions on Programming Languages and Systems** (**Publisher:** ACMFull text available:  Pdf (1.95 MB)Additional Information: [full citation](#), [abstract](#), [...](#)**Bibliometrics:** Downloads (6 Weeks): 25, Downloads (12 Months): 220, Citation

Since the early days of logic programming, researchers in the field realized that parallelism is present in the execution of logic programs. Their high-level nondeterminism, and their referential transparency, ...

Keywords: Automatic parallelization, constraint programming, logic pro**20 Real-time shading** Marc Olano, Kurt Akeley, John C. Hart, Wolfgang Heidrich, Michael McCool, August 2004 **SIGGRAPH '04: SIGGRAPH 2004 Course Notes****Publisher:** ACMFull text available:  Pdf (7.39 MB)Additional Information: [full citation](#), [abstract](#), [...](#)**Bibliometrics:** Downloads (6 Weeks): 71, Downloads (12 Months): 664, Citation

Real-time procedural shading was once seen as a distant dream. When it was offered four years ago, real-time shading was possible, but only with combining the effects of tens to hundreds of rendering ...

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